

## IN THE CLAIM

Please cancel Claims 1 to 2, without prejudice or disclaimer of the subject matter thereof, and add new claim 3. The new claim 3 is based on the original claims 1 and 2, and the features in Fig. 3 of the present invention. Thus no new matter is added. The relations of the new claim with respect to the original claims are shown in the following Remark by which Examiner can understand the structure of new claims with respect to the original claims clearly.

## **LIST OF CLAIMS:**

### **Claims 1 to 2 (Cancelled)**

Claim 3. (New) A mount for attaching a laser aiming device to a golf putter, comprising:

a laser bracket for housing a laser aiming device , said laser bracket being provided with a sliding recess on a lateral side thereof, said sliding recess having an opening tapered off upwardly; and

a golf-club holder having a hollow flat portion for being embedded into said sliding recess on said laser bracket and the hollow float portion having an opening; and each of two sides of the opening having a through hole;

a hollow circular portion for holding a golf-club shaft, and the hollow flat portion being communicated to the hollow circular portion; a width of the hollow flat portion is wider than that of the hollow circular portion;

wherein an inner wall of said circular portion of said golf-club holder is provided with two non-slip rubber pad, wherein a shape of each non-slip rubber pad is matched to one inner side wall of hollow circular portion; and

an outer side of said circular portion of said golf-club holder is provided with a retaining screw, the retaining screw passing through the

two through holes in two sides of the opening;

wherein said rubber pad and said retaining screw enhancing said golf-club holder gripping a golf putter;

whereby said laser bracket can be fastened together with said golf-club holder as said flat portion is inserted along said sliding recess.